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Attorney's Docket: 2003CH109
Serial No.: 10/552,603
Group: 1796

Amendments to the Claims

1. (Currently Amended) A highly concentrated, storage stable aqueous dispersion comprising a light stabilizer or a mixture of a light stabilizer and an antioxidant, at least one nonionic wetting agent as a dispersant, a polyglycol as a solubilizer, and 0.2% to 5% by weight of oleic acid as a flow improver, wherein the aqueous dispersion has an active substance content of ~~more than 47% by weight~~ 54% to 57% by weight.
2. (Original) The aqueous dispersion of claim 1, wherein the light stabilizer or the mixture of a light stabilizer and an antioxidant has a melting point of at least 35°C.
3. (Currently Amended) The aqueous dispersion of claim 1, wherein the active substance content is ~~from 47% to 57%~~ by weight.
4. (Previously Presented) The aqueous dispersion of claim 1, wherein the aqueous dispersion has a viscosity of 0.01 to 2 Pa s.
5. (Previously Presented) The aqueous dispersion of claim 1, further comprising an anionic wetting agent.
6. (Previously Presented) The aqueous dispersion of claim 1, wherein the active substances of the aqueous dispersion have a particle size of $D_{50} < 5 \mu\text{m}$.
7. (Previously Presented) The aqueous dispersion of claim 1, having a storage stability of more than 4 weeks at 50°C.

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8. (Previously Presented) The aqueous dispersion of claim 1, further comprising a biocide .
9. (Currently Amended) The aqueous dispersion of claim 1, comprising:
~~47%-54%~~ 54% by weight active substance content,
5%-10% by weight of the dispersant,
5%-10% by weight of the solubilizer,
0.2%-3% by weight of the flow improver,
< 1% by weight of at least one biocide, and
30%-40% by weight water.
10. (Previously Presented) A method of improving the storage stability of an aqueous dispersion of a light stabilizer or of a mixture of a light stabilizer and an antioxidant, comprising the steps of mixing a dispersant, a solubilizer, and optionally, at least one additive, with oleic acid to form a first mixture and adding the light stabilizer or the mixture of a light stabilizer and an antioxidant to the first mixture, wherein the light stabilizer or the mixture of a light stabilizer and an antioxidant is in the form of a powder, compact or granules, and dispersing the light stabilizer or the mixture of a light stabilizer and an antioxidant in the first mixture .
11. (Previously Presented) A method of using an aqueous dispersion of claim 1, comprising the step of adding the aqueous dispersion to a coating composition during the preparation of the coating composition.
12. (Previously Presented) A coating composition in the form of an aqueous dispersion comprising an aqueous dispersion of claim 1 and an aqueous dispersion, an aqueous emulsion or an aqueous solution of a binder based on crosslinkable alkyd resin, acrylic resin, polyester resin or polyurethane resin.

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13. (Previously Presented) The aqueous dispersion of claim 1, wherein the active substances of the aqueous dispersion have a particle size of $D_{50} = 0.5\text{-}2\text{ }\mu\text{m}$ and $D_{90} < 3.5\text{ }\mu\text{m}$.

14. (Previously Presented) An aqueous dispersion made in accordance with the method of claim 10.

15. (Previously Presented) A coating composition comprising an aqueous dispersion as claimed in claim 1.